

KARAMARA, Antoni, dr.inz.; RUTKOWSKI, Jamusz, mgr.inz.

Conversions of austenite under isothermal conditions in the varying magnetic field. Przegl odlew 12 no.7:13-14 Jl 162.

KARAMARA, A.; MISTAG, M.; WOZNIACKI, J.

An analysis of stress distribution in hydraulic press cylinders by the use of resistance tensiometers, p. 155. (KRAKOW, Warszawa, Vol. 4, no. 2, 1954.)

SO: Monthly List of East Europe an Accessions, (EEAL), LC, Vol. 4, No. 1, Jun. 1955, Uncl.

KARAMARA, A.

"Methods of Magnetic Testing of Cast Iron", Biuletyn, P. 21, (PREFCLAD COLLEGNICIWA, Vol. 4, Ro. 11, November 1954, Erakew, Poland)

SO: Monthly List of East European Accessions (FVAL), LC, Vol. 4, Lo. 3, March 1955, Uncl.

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KARAMARA, A. Analysis of stresses in castings with the aid of resistance tensiometers. p. 111

Vol. 5, no. 4, 1955 INZYNIERIA I BUDOWNICTWO POLITICAL SCIENCE Poland, Warsawa

So: East European Accession Vol. 4, No. 3, March 1957

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Methods of analysis of residual stresses in castings. p. 83.

(FRACE, Vol. 6, No. 3, 1956 (published 1957) Warszawa, Poland.)

SO: Monthly List of East European Accessions (EEAL) Lc. Vol. 6, No. 10, October 1957. Uncl.

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Apparatus for testing isothermal changes in austenite.

<u>Biuletyn.</u> p.7. (Przeglad Odlewnictwa, Vol. 7, No. 3, Mar 1957, Krakow Poland)

SO: Monthly List of East European Accessions (ERAL) LC, Vol. 6, No. 8, Aug 1957. Uncl.

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Influence of structure and stresses on the magnetic properties of gray cast iron.

P. 81. (INZYNIERIA I BUDOWNICTWO) (Warszawa, Poland) Vol. 7, no. 1, 1957

SO: Monthly Index of East European Accession (EEAI) LC Vol. 7, No. 5, 1958

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Magnetic investigations of changes in cast-iron structure. p. 215.

 $\rm K_{\rm r}$ akow. Instytut Odlewnictwa. PRACE. Warszawa, Poland. Vol. 7, no. 3/4, 1957. (published 1958).

Monthly list of East European Accessions Index, (EEAI), LC, Vol. 8, no. 6, June 1959 uncla.

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Interdependence between the magnetic and mechanical properties of ferromagnetic materials. Pomiary 7 no.11:442-447 161.

1. Instytut Odlownictwz, Krakow.

(Ferromagnetism)

KARAMARA, Antoni, dr inz.; RUTKOWSKI, Januaz, mgr inz.

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Problem of nondestructive methods of testing iron castings.
Przegl odlew 13 no.1:Suppl.: Biul inf Inst odlew 13 no.1/2:4 163.

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Possibilities for testing the quality of cast iron by the nondestructive method. Koh lapsSuppl.:Ontode 14 no.8:169-177 Ag 163.

1. Ontodei Kutato Intezet, Krakko.

KARAMARA, Antoni; RUTKOWSKI, Janusz

Instruments for studies on the isothermic changes of austenite. Prace inst odlew 12 no. 3: 219-244 '62. [publ. '64].

1. Laboratory of Material Strength and Laboratory of Physics of Metals, Institute of Casting, Katowice.

ROSHCHINA, G.P. [Roshchyna, H.P.]; KARAMARENKO, A.V.

Relation between the concentration scattering of light and the parameters characterizing the microstructure of a solution. Ukr. fiz. zhur. 7 no.9:1024-1027 § 62. (MIRA 15:12)

1. Kiyevskiy gosudarstvennyy universitet im. Shevchenko.
(Light—Scattering) (Soldition (Chemistry))

S/196/63/000/001/009/035 E193/E383

AUTHORS:

Fesenko, Ye.G., Karamarov, O.P., Komarov, V.D. and

Shpolyanskiy, Ya.A.

TITLE:

A study of the effect of isomorphic displacement of

Ti ions by Cr, Mn, Co or Ni ions on the phase-

transformation in BaTiO₃

PERIODICAL:

Referativnyy zhurnal, Elektrotekhnika i energetika, no. 1, 1963, 18, abstract 1 B58. (In collection: Segnetoelektriki (Ferroelectrics), Rostov-na-Donu,

Rostovsk. un-t, 1961, 96-160)

TEXT: BaTiO₂ specimens, pure and with Cr, Mn, Co or Ni additions, were studied. The pure BaTiO₂ specimens were synthesized from BaCO₂ and TiO₂ (with 1 mole.% excess of the latter constituent) at a sintering temperature of 1553 K (1280 °C). For the preparation of alloyed specimens, BaTiO₂ powder with Cr₂O₃, MnO₂, CoCO₃, NiO or Ni₂O₃ additions was ball-milled for 4 h, compacted and sintered in a silit furnace. It was established that replacing the Ti ions in BaTiO₃ by Cr, Mn, Co or Ni increased the rate of recrystallization and reduced the sintering temperature and the Card 1/2

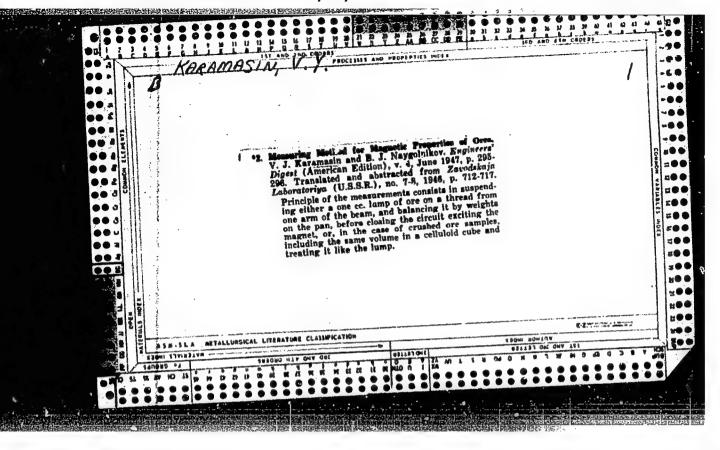
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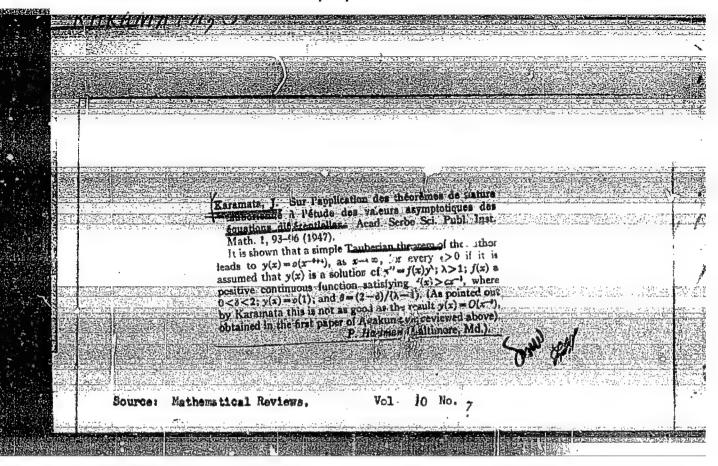
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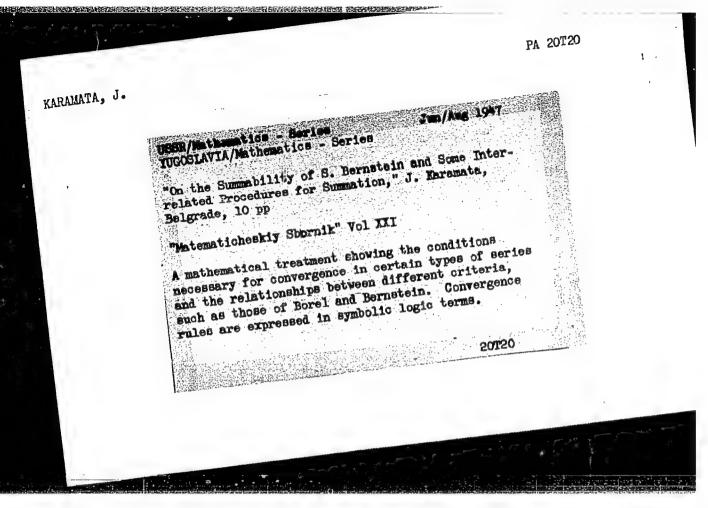
temperature at which the perovskite modification changed to hexagonal. Comparison of the results of X-ray analysis, study of the temperature-dependence of ε in the 293-413 K (20-140 C) range (at 5 x 10 c.p.s.) and measurements of the piezomodulus of various specimens led to the conclusion that - depending on the temperature of the final sintering (1653 K, i.e. 1380 C, or 1703 K, i.e. 1430 C) - specimens with a low concentration of Ni and Co (and, probably, Cr and Mn) additions could have either perovskite or hexagonal structure with correspondingly high or low values of ε . The state and properties of specimens after repeated annealing depended on the temperature of the last treatment, which indicated that the transformation from perovskite to hexagonal modification was reversible. There are 2 figures and 3 references.

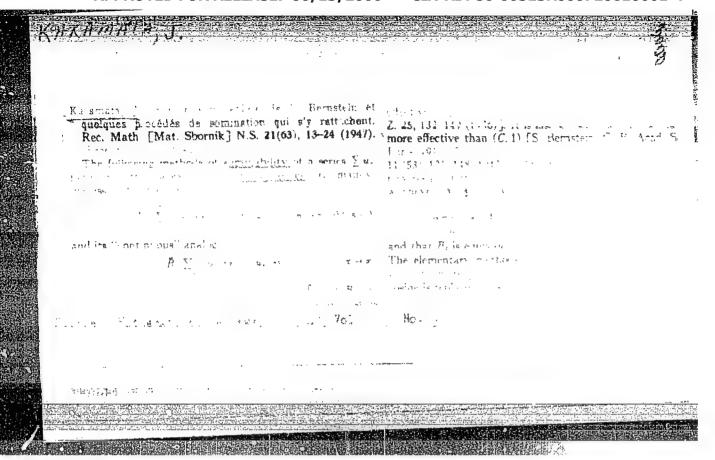
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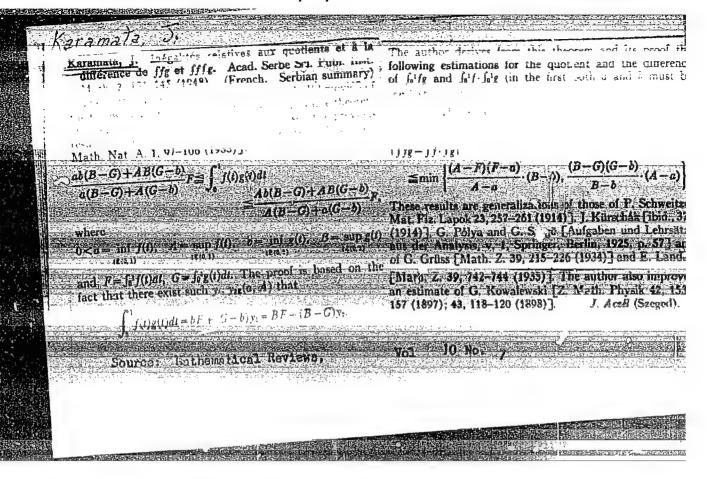


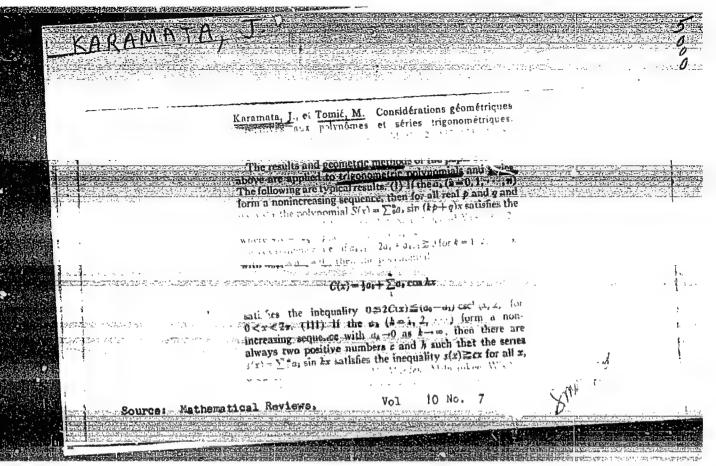




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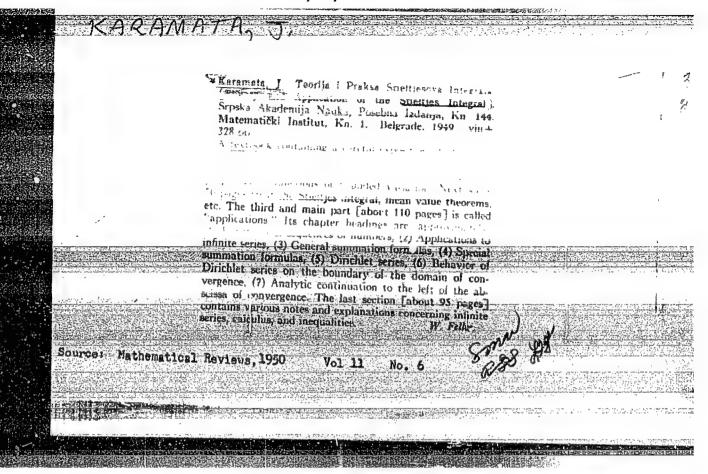
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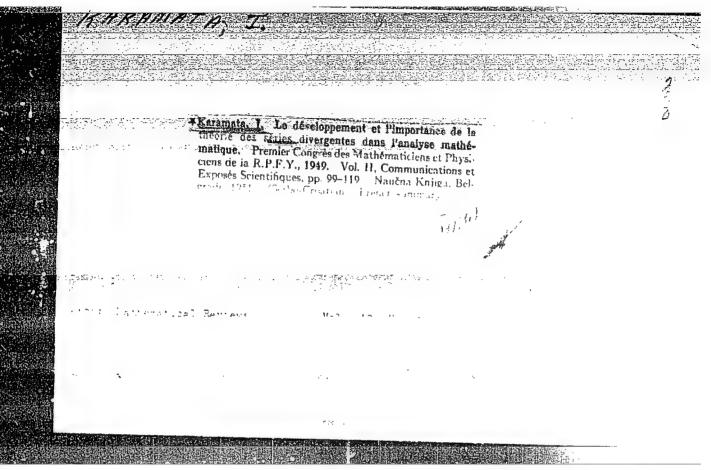
Obituary, Mihailo Petrovic, Serbian mathematician. p. 123. Glasnik Matematicko-Fizicki I Astronomski, Vol 3, No 3, 1948.

East European Accessions List, Library of Congress, Vol 1, No 14, December 1952.

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	(2) $\sigma_n = n^{-1} \sum_{k=1}^{n} s_k = s + o(n^{-1}d_n)$ and (1) holds, then $\lim_{n \to \infty} s_n = s$. There are similar theorems in which (2) is replaced by the $\lim_{n \to \infty} \inf_{n \to \infty} $
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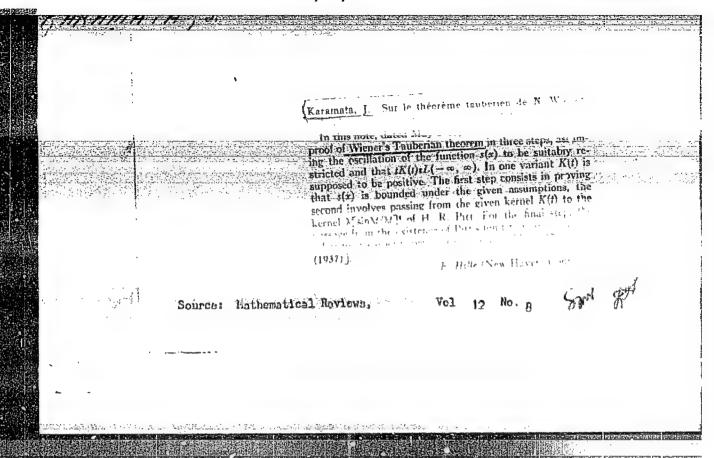
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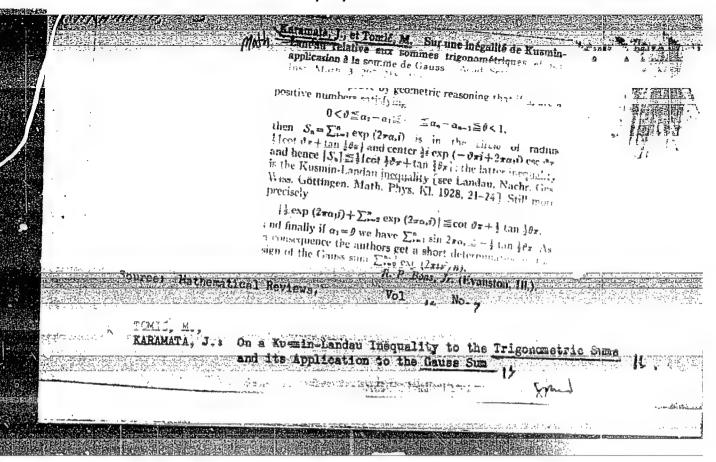
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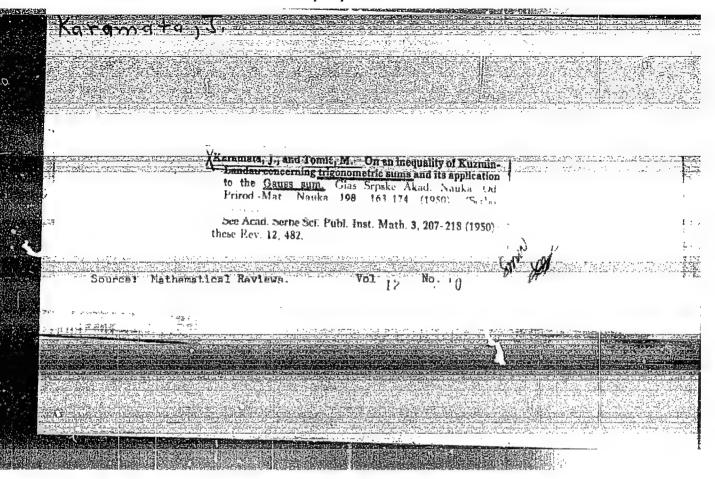
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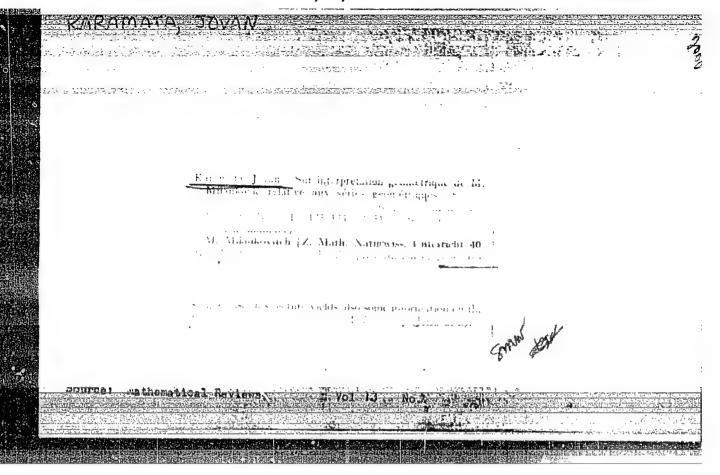


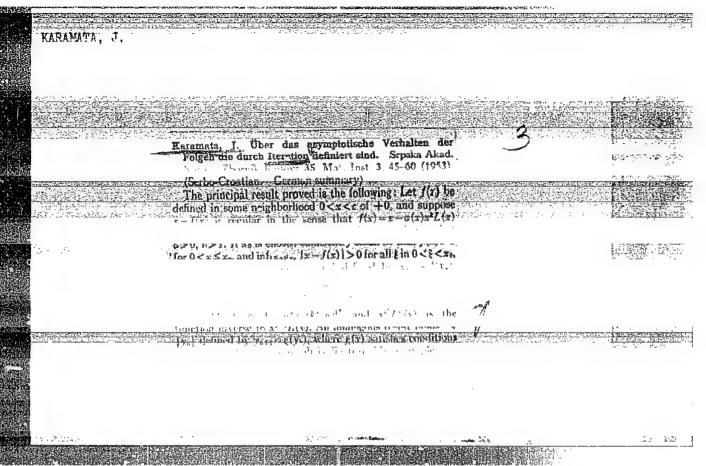
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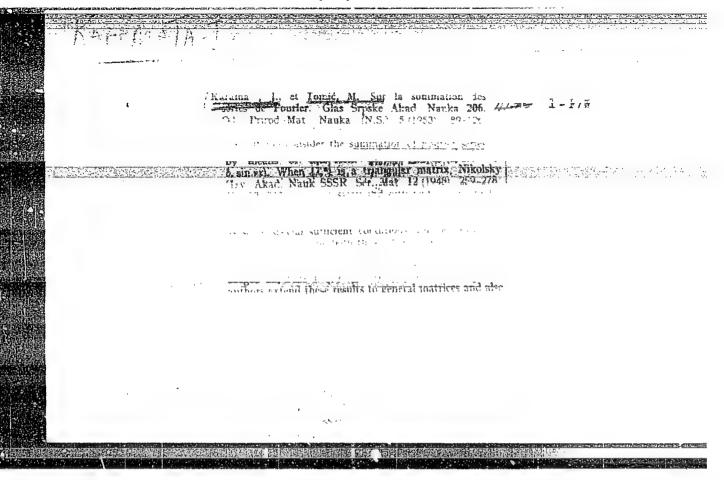


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KARAMATA, J.

Petrologic study of magmatic and contact-metamorphic rocks in Boranja. p. 1. Belgrade. (Prirodnjacki muzej srpske zemlje.. GLASNIK... BULLETIN. SERIJA A: MINERALOGIJA, GEOLOGIJA, PALEONTOLOGIJA) Beograd. Vol. 6, no. 1, 1955.

SOURCE: East European Accessions List, (EEAL) Library of Congress, Vol. 5, No. 8, August 1956

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Summation of Fourier series of continued functions. In French. p. 128.

Srpska akademija nauka. Matematicki institut. PUBLICATIONS. Beograd, Yugoslavia. Vol. 8, 1955.

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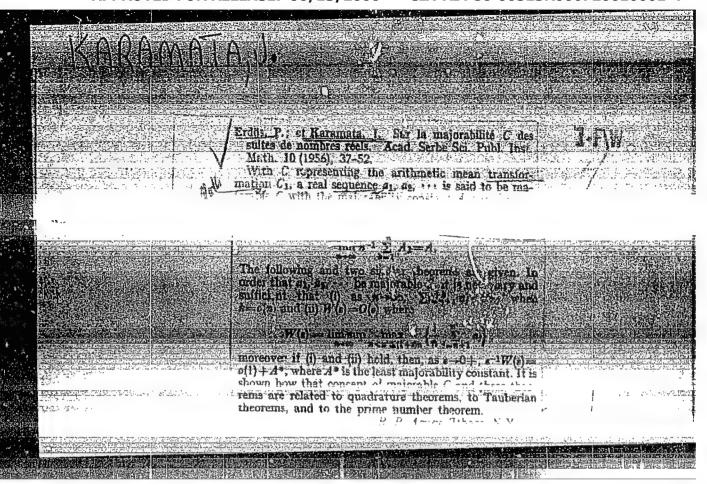
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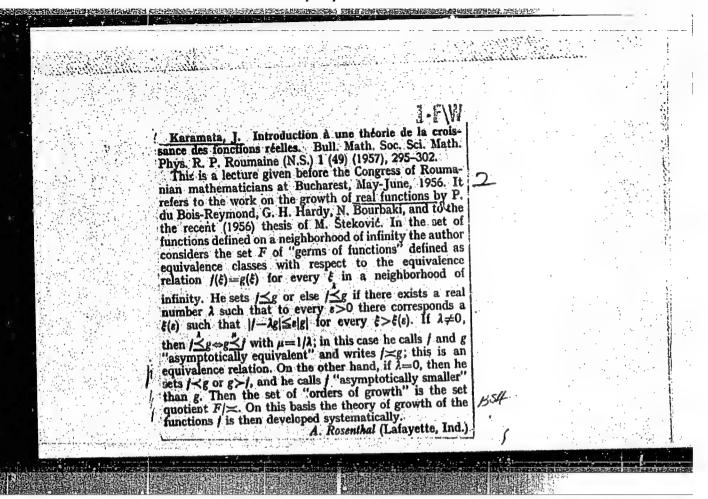
KARAMATA, J.

"Introduction to a theory of the increase of real functions."

p. 207 (Matematikai Lapok) Vol. 7, no. 3/4, 1956 Budapest, Hungary

SO: Monthly Index of East European Accessions (EEAI) LC. Vol. 7, no. 4, April 1958





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KARAMATA, Jovan, (Geneve)

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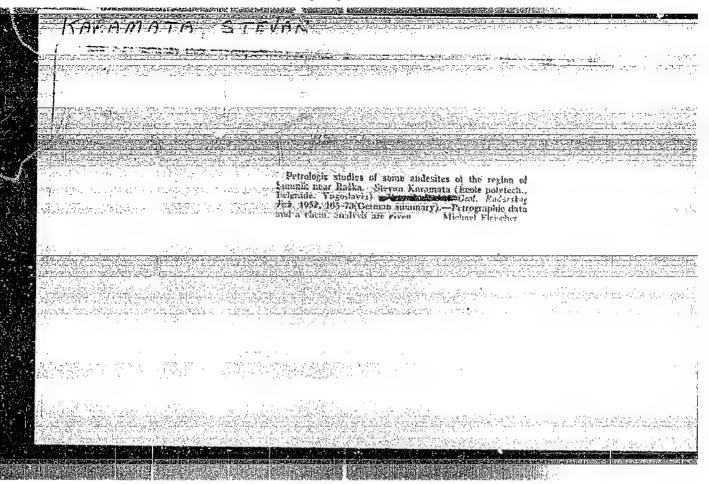
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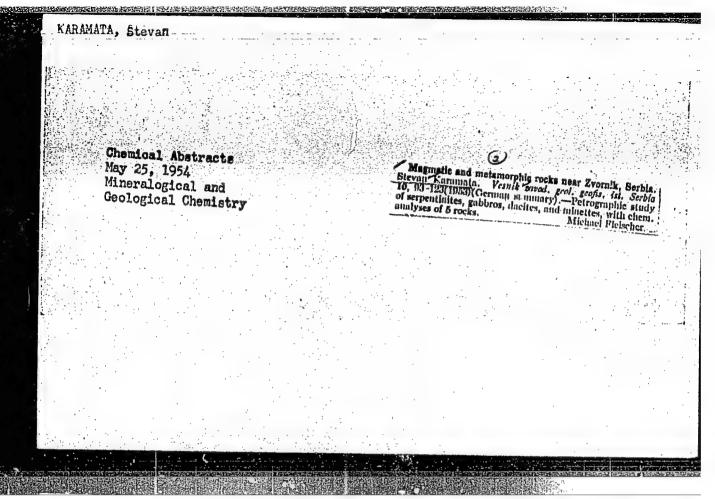
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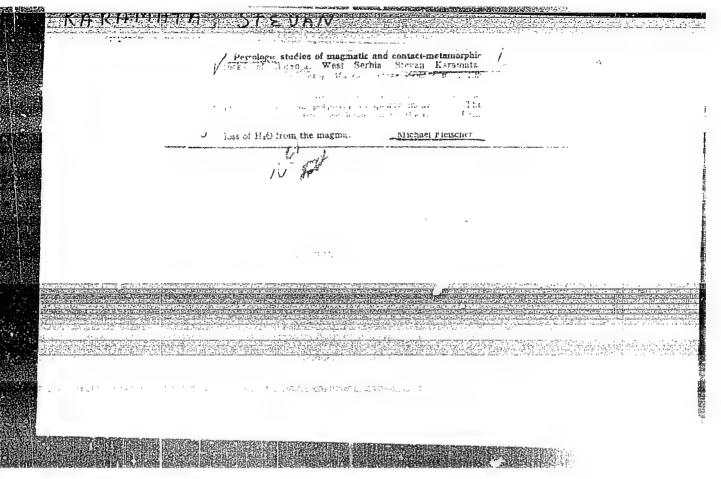
Generalization of the Heller theorem. Glas SANU 12 no.2:220 '60 [publ. '62].

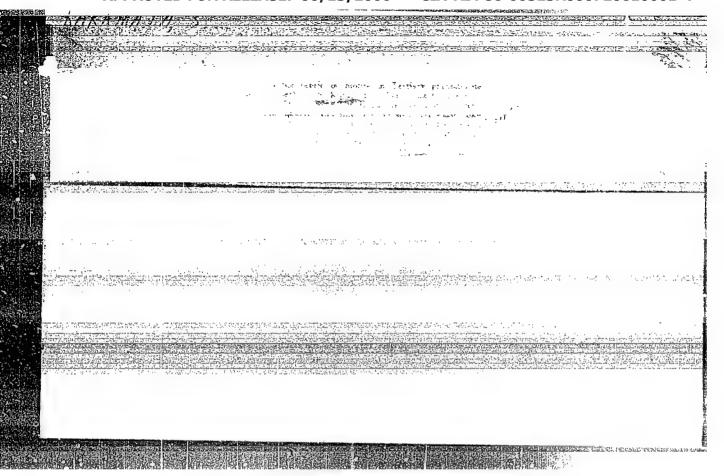
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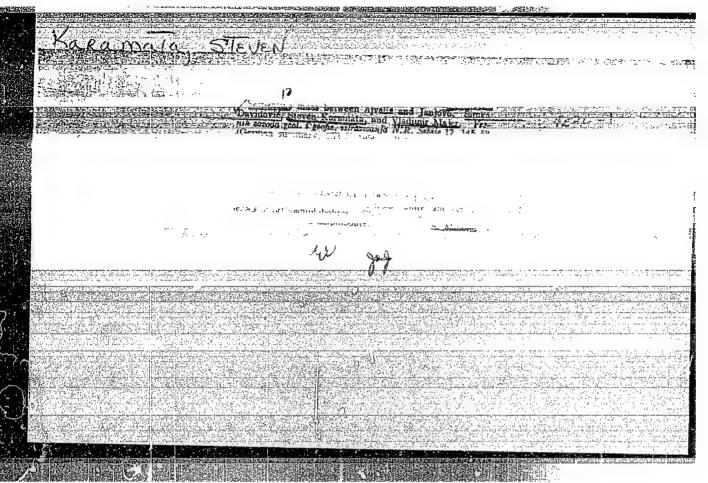
On a class of solutions of the equation $y' = F(x) y^{\lambda}$. Glas SANU 12 no.2:217 '60 [publ.'62].



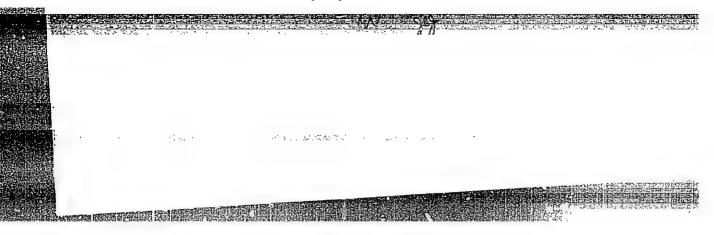


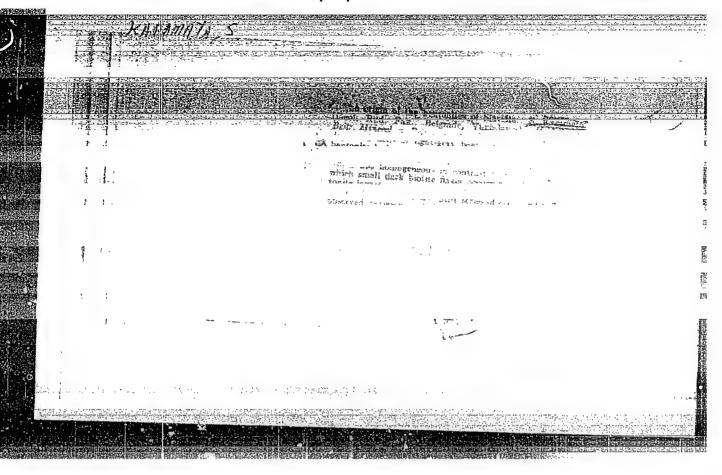


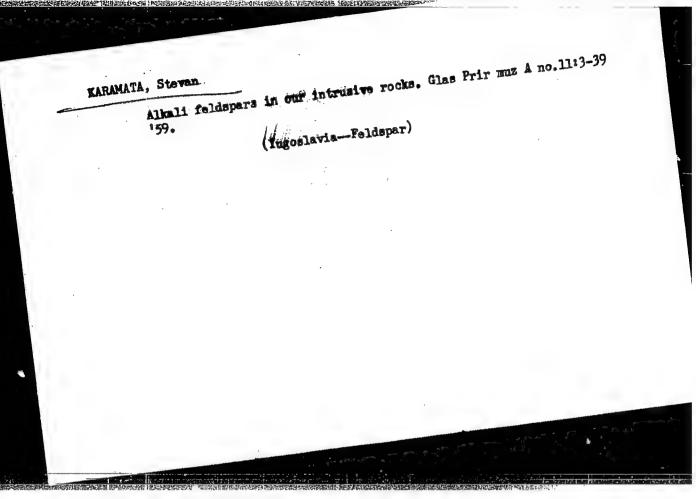




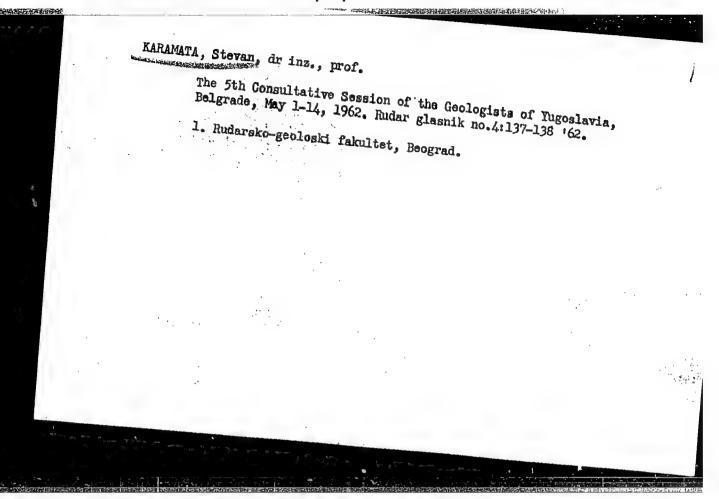








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Karamaziv, P.V

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Translation from: Referativnyy zhurnal, Mekhanika, 1957, Nr 10, p 74 (USSR)

· Karamazin, P. V. AUTHOR:

A Study of Heat Transfer in a Heat Exchanger with Circularly TITLE:

Arranged Diaphragms (Izucheniya protsessa teploperedachi v

teploobmennom apparate s kol'tsevym diafragmirovannym

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Bibliographic entry on the Author's dissertation for the degree ABSTRACT:

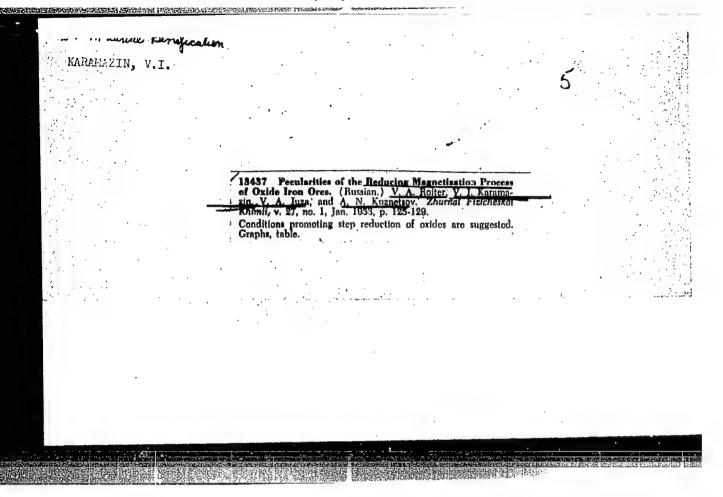
of Candidate of Technical Sciences, presented to the In-t nefti AN AzerbSSR (Petroleum Institute, Azerbaydzhan SSR Academy of Sciences),

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ASSOCIATION: In-t nefti AN AzerbSSR (Petroleum Institute, Azerbaydzhan SSR

Academy of Sciences), Baku

Card 1/1



USSR/MATHEMATICS/Theory of functions CARD 1/1 PG - 122

AUTHOR
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USSR/MATHEMATICS/Theory of functions

KARAWAZINA L.N.

Some properties of the roots of the Jacobian polynomials.

PERIODICAL Vyčislit. Mat. vyčislit. Techa. 2, 108-110 (1955)

reviewed 7/1956

Let $G_n(p,q,x)$ be the n-th Jacobian polynomial for the weight function $x^{q-1}(1-x)^{p-q}$ in the interval (0,1). (Thus the definition deviates from the usual one.) For 0 < x < 1 the dependence of the zeros from q is studied and with elementary means it is shown that the equation $G_n(p,q,n) = 0$ is always solvable for fixed n,x and sufficiently large p.

KARAMBIRO, N. A.

Karambirov, N. A. - "On the norms of water consumption and the distribution of water troughs in seasonal pastures of the Steppe and semi-desert areas," Trudy (Vsesoyuz. nauch.-issled. in-t gidrotekhniki i melioratsii), Vol. XXV, Issue 2, 1948, p. 123-40

SO; U-4355, 14 August 53, (Letopis 'Zhurnal 'nykh Statey, No. 15, 1949.)

KARAMBIROV, N. A.

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SO: U-4355, 14 August 53, (Letopis 'Zhurnal 'nykh Statey, No. 15, 1949)



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[Agricultural water supply, boring and pumping stations] Sel'sko-khoziaistvennos vodosnabzhenie, burovos delo i nesosnye stantsii. khoziaistvennos vodosnabzhenie, burovos delo i nesosnye stantsii. lit. 2-oe, ispr. i dop. Noskva, Gos. izd-vo sel'khoz. lit-ry, 1957. (MIRA 11:4) 591 p.

1. Vsesoyusnyy nauchno-issledovatel skiy institut gidrotekhniki i melioratsii. Moskovskogo instituta innhenerov vodnogo khosyaystva im. V.R.Vil'yamsa (for Pashenkov, Karambirov, Gribanov) (Water supply, Rural) (Boring) (Pumping stations)

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AUTHOR:

Karambirov, N.A. and Smirnova, K.A., Candidates of Technical Sciences, and Shimanovskiy, V.V., Senior

Engineer

TITLE:

Porous Ceramic Filters for Water Supplying

PERIODICAL:

Gidrotekhnika i melioratsiya, 1959, Nr 9, pp 44-50 (USSR)

ABSTRACT:

The stepping-up of water output from water-bearing layers consisting of fine sand, requires the building of special filters, as the application of common filters, owing to their quick clogging by the fine sand particles, does not always answer the purpose. For a solution of the problem of an efficient filtering of water containing many suspended sand particles, the authors did research, in 1957-1958, at the "VSEGINGEO" institute, to work out a filter design, which would meet the requirements. Research has shown that filters made of porous ceramic are the most satisfactory for the above purpose. As filter mediums, granulated fire

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Porous Ceramic Filters for Water Supplying

clay and sifted quartz gravel were proposed. The chemical and granulometrical specifications of these filters are given in Tables 1 and 2. As binding materials, liquid glass mixed with silicofluorsodium and a number of glazes were proposed. Compositions of binding materials are given in Table 3. The blocks manufactured of granulated fire clay and liquid glass withstand well the process of baking, without changing their dimensions. In Figure 6, the porous ceramic filter components are shown; they were manufactured at the Kuchinskiy plant. Because of their high mechanical stability and porosity, these filters satisfy to a high degree all the requirements that might be made — even in face of the heaviest odds — of the process of filtering. In the current year, the Kushinskiy plant manufactured a test batch of ceramic filters on the basis of fire clay and liquid glass with silicofluorsodium. The Promburvod All-Union Hydrogeological Trust and other building organizations

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Porous Ceramic Filters for Water Supplying

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are, at the present time, conducting tests of these filters, under different hydrogeological conditions. These tests will permit establishing of application fields and parameters of the new filters. There are 2 graphs, 5 tables and 4 photographs.

ASSOCIATION: Institut VSEGINGEO (VSEGINGEO Institute)

(V.V. Shimanovskiy)

Card 3/3

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Theoretical principles underlying many-day regulation of centralized systems of rural water supply. Izv.TSKHA no.4:164-172 62.

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Many-day regulation of rural group water-supply systems. Gidr. 1 mel. 15 no.8:33-42 Ag '63. (MIRA 16:8)

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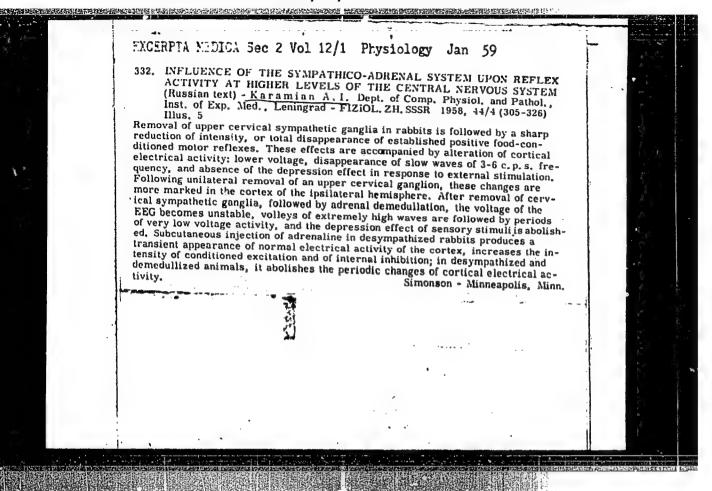
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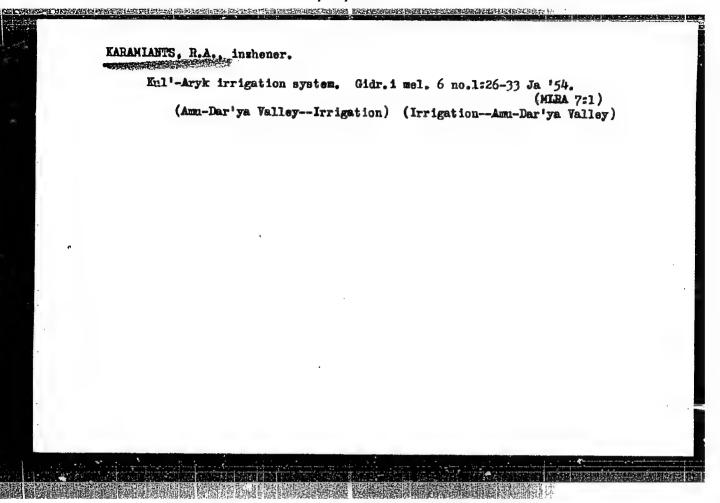
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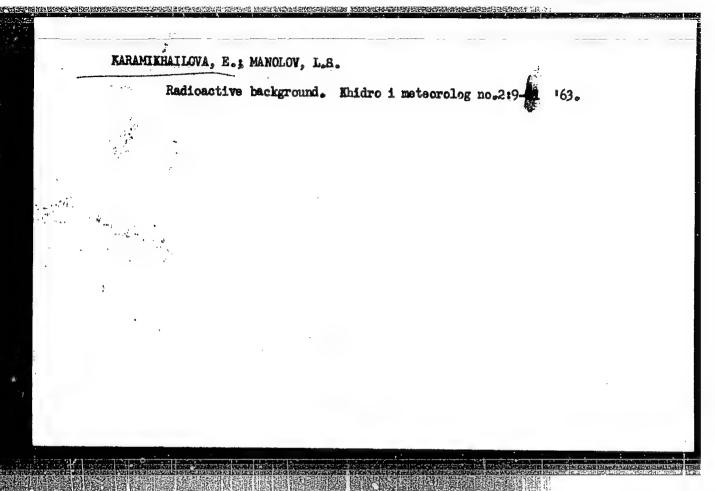
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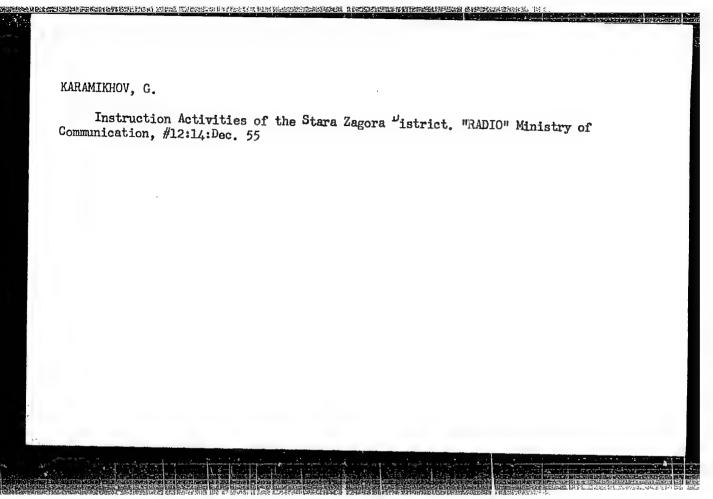
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DULUARIA

KARAMIHOVA-TSACHEVA, L., Institute of Morphology, Bulgarian Academy of Sciences

"Titre Fluctuations of the A and B Antigens in the Spermal Plasma of Secretors"

Sofia, Doklady Bolgarskoy Akademii Nauk, Vol 19, No 8, 1966, pp 767-770

Abstract: English srticle Jamakami found back in 1926 that the group substances A and B are found not only in the erythrocytes of man but in the spermal plasma as well. The present paper reports first Bulgarian investigations of 200 spermal specimens of secretors belonging to the groups of A, B, and AB, taken from the consultation centers on sterility at the Central Moternity Hospital and at the First Meternity Home in Sofia, as well as from a small number of donors. No persons of the O-group were investigated due to the lack of anti-O(H) serum. The distribution of A and B antigens in group A and B secretors as well as the correlation between the titres of the A and B antigens in persons of group AB are given. An interesting phenomenon was observed in the case of two secretors of group B. The quantitative test for detecting the antigens yielded conclusive results about the presence of B antigen in the spermal plasms. In the course of the titration, however, the first three test tubes were positive, this being an indication of the absence of antigen, after which the reaction became negative up to the 5th test tube in one of the cases and up to the 7th test tube in the other case

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USSE/Radiophysics - Superhigh Frequencies, I-11

Abst Journal: Referat Zhur - Fizika, No 12, 1956, 35406

Author: Averkov, S. I., Karamina, I. N.

Institution: None

Title: On the Accuracy of Bolometric Measurements of the Power of an Absorbing Film in a Waveguide

Original

Periodical: Uch. zap. Gor'kovsk. un-ta., 1956, 30, 76-82

Abstract: A solution of the thermal problem for the case of an absorbing homogeneous semiconducting film, located across a rectangular waveguide. The film is placed at such a distance from the short-circuited end of the waveguide, at which all the incident power is absorbed by the film. It is assumed that the resistance of the film has a linear dependence on the temperature, that the thickness of the film is small compared with other linear dimensions, and that

the heat is liberated only on the wide sides of the film. The solution of the Poisson equation under these assumptions and for the

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